

## WEST Search History

DATE: Monday, June 24, 2002

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB USPT,PGPB,JPAB,EPAB,DWPI; PLUR YES; OP ADJ</i>			
L15	l13 and L14	9	L15
L14	aqueous dispersion	51335	L14
L13	l11 and L12	41	L13
L12	ammonia same PH	75949	L12
L11	l9 and L10	83	L11
L10	silver halide	82792	L10
L9	l7 and L8	527	L9
L8	aliphatic carboxylic acid	18721	L8
L7	l1 and l2	4145	L7
L6	l2 and l3	0	L6
L5	l3 and L4	0	L5
L4	ex situ	1724	L4
L3	in situ	135	L3
L2	organic carboxylic acid	10649	L2
L1	ph	528398	L1

END OF SEARCH HISTORY

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1. [20020061484](#). 13 Aug 01. 23 May 02. Photothermographic materials with increased photosensitivity. Uytterhoeven, Herman, et al. 430/620; 430/617 430/619 430/935 554/74 G03C001/00 G03C001/498.
2. [20020055074](#). 22 Aug 01. 09 May 02. Aqueous dispersion comprising photosensitive silver halide and a substantially light-insensitive silver salt of an organic carboxylic acid. Uytterhoeven, Herman, et al. 430/620; G03C001/498.
3. [6310001](#). 15 Sep 98; 30 Oct 01. Substantially light-insensitive thermographic recording materials with improved stability. Uyttendaele; Carlo, et al. 503/202; 428/212 503/210. B41M005/20.
4. [6180165](#). 13 Oct 99; 30 Jan 01. Substantially light-insensitive thermographic recording materials with improved stability. Uyttendaele; Carlo, et al. 427/146; 427/152 503/202 503/210. B41M003/12.
5. [6127102](#). 01 Jun 99; 03 Oct 00. Recording material with improved shelf-life producing prints upon thermal development with improved archivability. Geuens; Ingrid, et al. 430/350; 430/617 430/618 430/619 430/620. G03C001/498.
6. [6114100](#). 01 Jun 99; 05 Sep 00. Recording material with improved image tone and or stability upon thermal development. Geuens; Ingrid, et al. 430/350; 430/617 430/619 430/620 430/68. G03C001/490.
7. [6063559](#). 17 Aug 98; 16 May 00. Amino-triazine compounds for (photo)thermographic materials. Uyttendaele; Carlo, et al. 430/617; 430/523 430/531 430/607 430/613 430/614 430/621 430/623. G03C001/498.
8. [5932390](#). 09 Feb 96; 03 Aug 99. Silver halide photographic material. Ishigaki; Kunio, et al. 430/264; 430/434 430/536 430/627 430/950. G03C001/04 G03C001/053.
9. [US 20020055074 A1](#), [EP 1191393 A1](#). Preparation of aqueous dispersion for photothermographic material, comprises ex situ photosensitive silver halide and silver salt of organic carboxylic acid, and is free of water-soluble metal or salt of carboxylic acid. UYTERHOEVEN, H, et al. G03C001/498.

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Term	Documents
(13 AND 14).USPT,PGPB,JPAB,EPAB,DWPI.	9
(L13 AND L14).USPT,PGPB,JPAB,EPAB,DWPI.	9

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